Abstract

The present invention is directed to compounds of the general formula (I)

or pharmaceutical acceptable salts or physiologically functional derivatives thereof wherein:

- n is a non-aromatic ring system containing two to seven carbon atoms, wherein the ring system can contain one ore two double bonds;
- X is C, CH or CH₂;
- Y is selected from C, CH, CH₂, S, NR, CH₂-CH₂,

 H₂C--CH₁ HC--CH₂, C--CH₂, H₂C--C₁, or C--C; one or more of the hydrogen atoms can optionally be substituted by one or more substituents R';

each of the dotted lines means a single, a double or triple bond with the exclusion of a combination of a triple with triple bond and a double with a triple bond;

R` is independently H, -CN, alkyl, cycloalkyl, aminoalkyl, alkylamino, alkoxy, -OH, -SH, alkylthio, hydroxyalkyl, hydroxyalkylamino, halogene, haloalkyl, haloalkyloxy;

- R is H, an alkyl or cycloalkyl group;
- Z is CH, C, or P;
- p is 0 or 1.